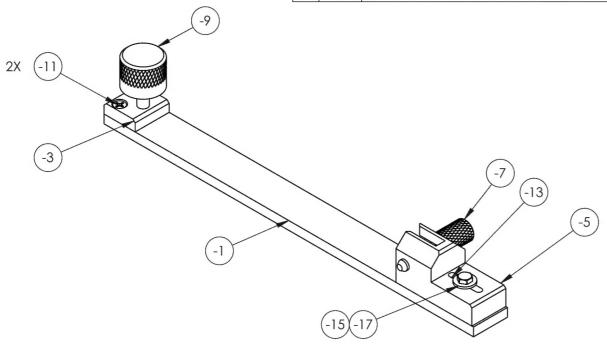
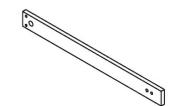
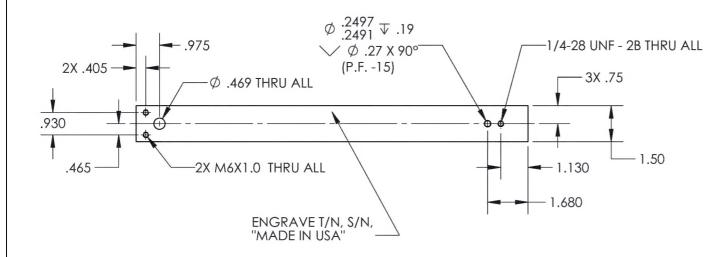
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	REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
	Α		CH'D T/N WAS RBEL134M6705-101 IS RBEL134M-6705-101	10/14/2013	RJC	RW
	2	16-0135	UPDATED TO NEW STANDARD1 -3 -5 CH'D MAT'L WAS 1018 IS A36/1018/1020 HR7 -9 CH'D MAT'L WAS 1018 IS 1018/1020 CR19 -21 CH'D MAT'L WAS Y20 BLACK IS ETHAFOAM 220, BLACK, CH'D SUPPLIER WAS IR. SPECILTY IS CASE SOLUTIONS1 CH'D DIM WAS (3.75) IS .38. ADDED FINISH SPEC ZINC PLATE ASTM B633 TYPE I SC23 CH'D DIM WAS Ø.394 THRU IS Ø.394 +.005000 THRU ALL. ADDED FINISH ZINC PLATE5 CH'D DIM WAS Ø.394 THRU ALL IS Ø.394 +.005000 THRU ALL7 CH'D DIMS WAS Ø.785 IS Ø.79, WAS Ø.390 IS Ø.390 +.000005, WAS 2.910 IS 2.91, WAS 1.185 IS 1.19. ADDED MEDIUM KNURL NOTE. ADDED FINISH ZINC PLATE9 CH'D DIM WAS Ø.390 IS Ø.390 +.000005, WAS 1.180 IS 1.18. ADDED FINISH ZINC PLATE9 CH'D DIM WAS Ø.390 IS Ø.390 +.000005, WAS 1.180 IS 1.18. ADDED FINISH ZINC PLATE19 REMOVED DIM 4X R.68. ADDED DIMS 4X .60, 4X 45°21 CH'D DIM WAS 4X 2.00° IS 4X 2°. ADDED DIMS 4X .60, 4X 45°.	9/1/2016	DEW	SM

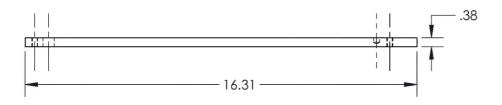


ASSY QTY	ASSY QTY	B/O	Part #	UNIT	Description	Material	B/O INFORMATION OR SPECIFICATIONS	PG.		204	RT	
			-1	1	BASE	A36/1018/1020 HR		2		AER	ROSPACE	
			-3	1	FIXED BLOCK	A36/1018/1020 HR		3	TITLE	PITCH CI	HANGE LINK	
			-5	1	ADJUSTABLE BLOCK	A36/1018/1020 HR		4		ADJUST	MENT TOOL	
			-7	1	PIN	1018/1020 CR		5	DWG NO.	PRFI 134N	1-6705-101	REV
			-9	1	PIN	1018/1020 CR		6	MAT'L	RDLLIOTIV	UNLESS OTHERWISE SPECIFI	2
		B/O	-11	2	FLATHEAD MACHINE SCREW	S.S.	M6 X 1mm X 16mm (MCMASTER-CARR #91801A311)	1			DIMENSIONS ARE IN INCHES XXX ± .005 FRACTIONS ± 1/8	
		B/O	-13	1	DOWEL PIN	S.S.	Ø1/4 X 7/8 (MCMASTER-CARR #98380A541)	1	HEAT TREAT FINISH		.XX ± .01 ANGLES ±.5°	25/
		В/О	-15	1	HEX HEAD CAP SCREW	S.S.	1/4-28 UNF X 1-1/8 (MCMASTER-CARR #92240A109)	1	SPEC	,	1. BREAK ALL SHARP EDGES	₹3/
		B/O	-17	1	FLAT WASHER	\$.\$.	Ø5/16 I.D. X Ø3/4 (MCMASTER-CARR #93852A102)	1	DRAWN BY:	CLOUGH	.015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY	
		B/O	-19	1	ВОТТОМ ГОАМ	ETHAFOAM 220, BLACK	4-1/4 X 11-1/2 X 17 (CASE SOLUTIONS)	7	CHECKED: OPPS APPR:	CLOUGH	AFTER PLATING 3. INTERPRET DIM AND TOL PER	
		В/О	-21	1	LID FOAM	ETHAFOAM 220, BLACK	3/4 X 11-1/2 X 17-1/8 (CASE SOLUTIONS)	8	QA APPR:	ANDERSON LINDSAY	ASME Y14.5M-2009 USED ON MODEL	
		B/O	-25	1	CASE	PLASTIC, BLACK	6-1/8 X 14-1/16 X 18-1/2 PELICAN #APP-1500-E	N/S	APPROVED:	MACKOVJAK	EC135	
		В/О		1	DART PLACARD	ALUMINUM	RB41011	N/S	SCALE	1:3 DATE 2/	9/2012 SHEET 1 OF	8

	revisions								
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED				
2	16-0135	-1 CH'D DIM WAS (.375) IS .38. CH'D MAT'L WAS 1018 IS A36/14018/1020 HR. ADDED FINISH SPEC ZINC PLATE ASTM B633 TYPE I SC2.	9/1/2016	DEW	SM				







TITLE	PIT	PITCH CHANGE LINK							
	A[NTSULC	MENT TO	OOL					
DWG NO.	RBEL	.134M-	-6705-1	01-1 REV 2					
MAT'L A36/10	018/1020 HR			S OTHERWISE SPECIFIED NSIONS ARE IN INCHES					
HEAT TREAT			.xxx ± .005	FRACTIONS ± 1/8					
FINISH ZINC F	PLATE		.XX ± .01	ANGLES ±.5° SURFACES = 125/					
SPEC ASTM	B633 TYPE	ISC 2	1. BREAK ALL SHARP EDGES						
DRAWN BY:	CLOUGH	1		.015 x 45° OR .015R					
CHECKED:	CLOUGH	1	2. DIMENSIONAL LIMITS APPLY AFTER PLATING						
OPPS APPR:	ANDERS	SON	ASME Y14.	F DIM AND TOL PER 5M-2009					
QA APPR:	LINDSAY	/	USED ON MODEL						
APPROVED: MACKOV		/JAK		EC135					
SCALE	1:4	DATE 2/	9/2012	SHEET 2 OF 8					

(-1)

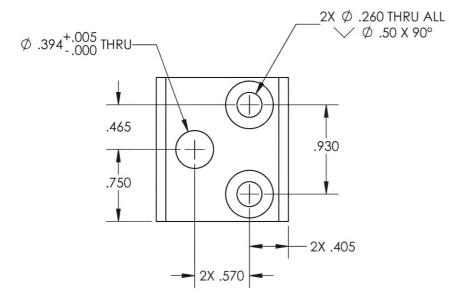
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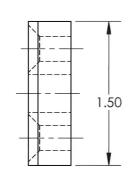
	REVISIONS								
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED				
2	16-0135	-3 CH'D DIM WAS Ø.394 THRU IS Ø.394 +.005000 THRU ALL. CH'D MAT'L WAS 1018 IS A36/1018/1020 HR. ADDED FINISH ZINC PLATE.	9/1/2016	DEW	SM				

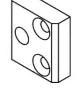
APPROVED:

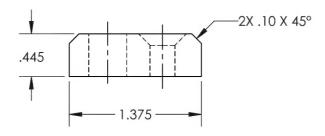
SCALE

MACKOVJAK









(-3)

FIXED BLOCK

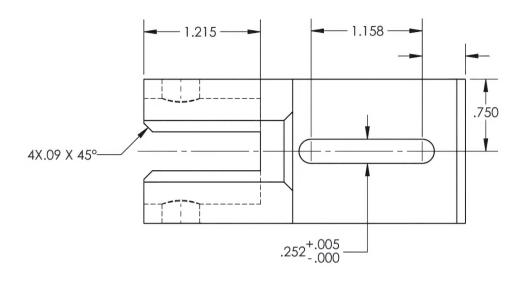
		RT
TITLE	PITCH CI	HANGE LINK
	ADJUST.	MENT TOOL
DWG NO.	RBEL134M-	-6705-101-3 REV 2
	018/1020 HR	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
HEAT TREAT		.XXX ± .005 FRACTIONS ± 1/8
FINISH ZINC F	PLATE	.XX ± .01 ANGLES ±.5° .X ± .1 SURFACES = 125/
SPEC ASTM	B633 TYPE I SC 2	1. BREAK ALL SHARP EDGES
DRAWN BY:	CLOUGH	.015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY
CHECKED:	CLOUGH	AFTER PLATING
OPPS APPR:	ANDERSON	3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009
QA APPR:	LINDSAY	USED ON MODEL

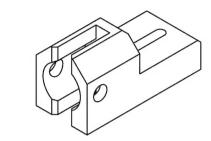
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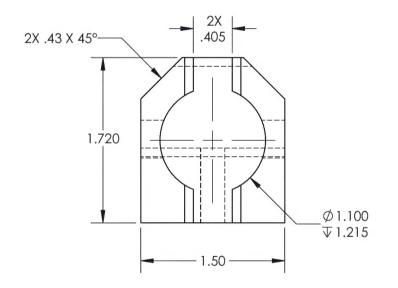
EC135

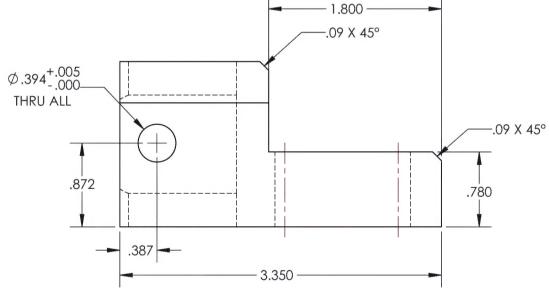
SHEET 3 OF 8

T						
	REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
	2		-5 CH'D DIM WAS ϕ .394 THRU ALL IS ϕ .394 +.005000 THRU ALL. CH'D MAT'L 1018 IS A36/1018/1020 HR.	9/1/2016	DEW	SM









PITCH CHANGE LINK

ADJUSTMENT TOOL

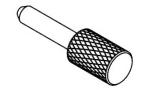
RRFI 134M-6705-101-5

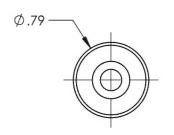
	KDEL	.134	/VI-	-6/05-1	01-3	2		
	MAT'L A36/1018/1020 HR				UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			
HEAT TREAT	TREAT				.XXX ± .005 FRACTIONS ± 1/8			
ZIIVO	FINISH ZINC PLATE				ANGLES ±.5° SURFACES = 1	25/		
SPEC ASTM	SPEC ASTM B633 TYPE I SC 2				1. BREAK ALL SHARP EDGES			
DRAWN BY:	DRAWN BY: CLOUGH			.015 x 45° C	OR .015R NAL LIMITS APPLY			
CHECKED:	CLOUGH	CLOUGH		AFTER PLATING 3. INTERPRET DIM AND TOL PER				
OPPS APPR:	ANDERS	ON		ASME Y14.				
QA APPR:	LINDSAY	′		USED ON MODEL				
APPROVED:	MACKO\	/JAK			EC135			
SCALE	1:1	DATE	2/	9/2012	SHEET 4 OF	8		

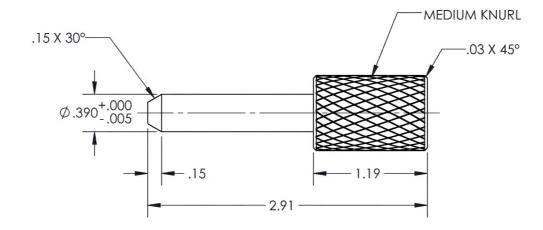
(-5)

ADJUSTABLE BLOCK

	REVISIONS								
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED				
2	16-0135	-7 CH'D DIMS WAS Ø.785 IS Ø.79, WAS Ø.390 IS Ø.390 +.000005, WAS 2.910 IS 2.91, WAS 1.185 IS 1.19. ADDED MEDIUM KNURL NOTE. CH'D MAT'L WAS 1018 IS 1018/1020. ADDED FINISH ZINC PLATE.	9/1/2016	DEW	SM				





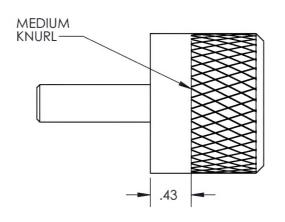


			ROSPAGE	,	
TITLE			ANGE L		
	AL	DUSIN	NENT TO	OL	
DWG NO.	RBEL	134M	-6705-1	01-7	REV 2
MAT'L 1018/1	020 CR			S OTHERWISE SPECIF NSIONS ARE IN INCHE	
HEAT TREAT			.xxx ± .005	FRACTIONS ± 1/8	.5
FINISH ZINC F	LATE		.XX ± .01	ANGLES ±.5° SURFACES = 12	25/
SPEC ASTM	B633 TYPE	ISC 2	1. BREAK AL	L SHARP EDGES	V
DRAWN BY:	CLOUGH	1	.015 x 45° (
CHECKED:	CLOUGH	1	AFTER PLA		
OPPS APPR:	ANDERS	SON	3. INTERPRE ASME Y14.	T DIM AND TOL PER 5M-2009	
QA APPR: LINDSAY		/		USED ON MODEL	
APPROVED:	GILBERT	-			
SCALE	1:1	DATE 2	/9/2012	SHEET 5 OF	8

-7

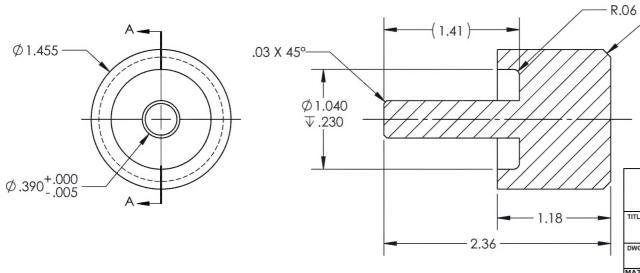
PIN

	REVISIONS							
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED			
2	16-0135	-9 CH'D DIM WAS Ø.390 IS Ø.390 +.000005, WAS 1.180 IS 1.18. CH'D MAT'L WAS 1018 IS 1018/1020 CR. ADDED FINISH ZINC PLATE.	9/1/2016	DEW	SM			



SECTION A-A







-.08 X 45°

ADJUSTMENT TOOL

RBEL134M-6705-101-9

REV 2

WAT'L 1018/1	020 CR			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES				
REAT				.xxx ± .005	FRACTIONS ± 1/8			
REAT INISH ZINC F	PLATE			.XX ± .01	ANGLES ±.5° SURFACES = 125/			
SPEC ASTM	B633 TYPE	SC 2		1. BREAK ALI	L SHARP EDGES			
DRAWN BY:	CLOUGH		.015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY					
CHECKED:	CLOUGH	1		AFTER PLA	TING			
OPPS APPR:	ANDERS	SON		ASME Y14.	T DIM AND TOL PER 5M-2009			
QA APPR:	LINDSAY		USED ON MODEL					
APPROVED:	MACKO\	/JAK			EC135			
SCALE	1:1	DATE	2/	9/2012	SHEET 6 OF 8			

PIN

